

ABSTRACT

Briefly stated, a container of the present invention comprises a body, a top and a hinge assembly, the body comprising a front, a back, a bottom, a first side and a second side. The front, back, first side and second side are all pivotally connected together to define an open box, the box being selectively movable between a first position in which the box is formed and a second position in which said box is collapsed. The hinge assembly has a first pivot assembly and a second pivot assembly. The first pivot assembly is connected to the top and the second pivot assembly is connected to the body, such that the hinge assembly enables the top to be positioned substantially flat against the body when the box is in the collapsed position. The said front, back, bottom and sides of the container are foldable relative to the top to lie substantially flat against said top when the body is in its collapsed position.